

ADDENDUM NO. 3

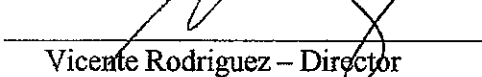
**CITY OF HIALEAH
DEPARTMENT OF PUBLIC WORKS
3700 W 4 AVE
HIALEAH, FLORIDA**

February 19, 2015

TO ALL CONCERNED

The original Contract Documents, for the Project entitled **CITY OF HIALEAH – PUBLIC WORKS COMPLEX-PARKING LOT-PAVING, DRAINAGE AND SITE LIGHTING-BID# 2014/15-3230-00-024** is hereby amended as noted in this **Addendum No. 3**.

This **Addendum No. 3** consists of 2 Typed Pages, 0 Sketch, 2 Attachments, 0 Specifications and 0 Drawing. All other items and conditions of the original Contract Documents shall remain unchanged. This Addendum shall become a part of the Contract Documents.

Approved for issue:  Date: February 19, 2015
Vicente Rodriguez – Director

ACKNOWLEDGEMENT

Receipt of this **Addendum No. 3** shall be acknowledged in the space provided on the **ADDENDUM RECEIPT FORM (ARF)** (copy attached) now a part of the Contract Documents and to be faxed immediately to City of Hialeah @ (305) 687-2642 and submitted with sealed bids.

RESPONSE TO RFIT'S FROM BENSON ELECTRIC INC. DATED 2/18/15:

1. There is one pole that is @ 10' height, can you provide the cut sheet for this pole? All cut sheets for the poles are 25' height.
Use 25' height pole in lieu of 10' high pole.
2. Can you provide a cut sheet for fixture "E" ? this is on the 10' height pole.
Use the same fixture that will be installed on the 25' poles.
3. The sketch you provided shows the locations of existing stub outs, however does not indicate where they go back to, example : Which conduit(s) go to which panel.
All existing underground conduits terminate in an existing gutter inside of the electrical room. The electrical contractor will need to install conduit and wiring from the existing gutter to panel BB.

4. Would need to know which location goes back to the panel "BB" we need to feed these new site lights. Would think it would be on as built from previous contractor.
All existing underground conduits terminate in an existing gutter inside of the electrical room. The electrical contractor will need to install conduit and wiring from the existing gutter to panel BB.

RESPONSE TO RFI'S FROM RP UTILITY AND EXCAVATION, CORP. DATED 2/19/15:

5. Based on the Drawings, there are water and sewer work to be done. In the Proposal and Phase of work 1 does not demonstrate any tasks need to be done.
The engineering contractor will be responsible for the water and sewer scope of work for phases 3 and 4. See attached revised proposal and summary of work.
6. The work that I'm doing, is it going to be in one phase or all phases?
The complete scope of work for phases 3 and 4 will be completed in a single phase.

ADDENDUM RECEIPT FORM

**CITY OF HIALEAH
PUBLIC WORKS COMPLEX
3700 W 4 AVE
HIALEAH, FLORIDA**

CONTRACTOR'S NAME _____

ADDRESS _____

PHONE NO. _____ **FAX NO.** _____

CONTACT NAME _____ **E-MAIL** _____

THE BIDDER ACKNOWLEDGES RECEIPT OF THE FOLLOWING ADDENDUM BY SIGNING AND DATING BELOW: (COPY OF THIS FORM MUST BE FAXED AND IMMEDIATELY TO CITY of HIALEAH @ (305) 687-2642

ADDENDUM

SIGNATURE

DATE

3

**PUBLIC WORKS COMPLEX-PARKING LOT
PAVING, DRAINAGE AND SITE LIGHTING
BID #:2014/2015-3230-000-024**

ARF

**CITY of HIALEAH
PUBLIC WORK COMPLEX**

PARKING LOT-PAVING, DRAINAGE AND SITE LIGHTING

SUMMARY OF WORK

Responsibilities of the engineering contractor are as follows:

Installation of the drainage system in the new parking lot including connections to the building's rain water leaders, construction of the parking lot including preparation of sub-grade, lime-rock base, sidewalks, curbs, gutters, asphalt, signs, pavement markings, site lighting system, more specifically:

- Shop Drawings and Submittals
- Selective Demolition
- All Permits and fees (Public Works/City/State/HRS)
- Protection of existing drains during the construction process.
- Dewatering, if required by the work.
- Supply and Install the Drainage System as per "Paving & Drainage" plans
- Water and Sewer systems (phases 3 & 4 only)
- Provide and install new fire hydrants as per plans
- Engineering & Surveying
- Final as-built survey
- Prepare subgrade
- Supply and Install the limerock base.
- Install Concrete Curbs & gutters
- Install Concrete walkways, entrances & sidewalks within property limits
- Install Pavement markings, wheel stops (bumpers) and signs
- Install ADA ramps and detectable warning
- Provide and install the site lighting system including bases, poles and fixtures. The electrical subcontractor will need to provide signed and sealed electrical drawings and submit them to the building department for permitting.
- Provide and install irrigation sleeves connecting all green areas (min. 4" pvc)
- Grade all green areas and prepare for topsoil.
- Supply and Install topsoil and fine grade all green areas/prepare for sod with 80/20 mix
- Contractor is to install all sidewalks.
- Contractor needs to allow sufficient time for the electrician to install all underground piping for site lighting.
- Provide all concrete curbs as per plans and specifications.
- Supply all Labor and Equipment necessary to perform all work, including deliveries and distribution of materials.
- Clean up and Debris removal on a daily basis. City will back charge contractor for any debris left on site that City need to clean.
- Cutting and Patching as needed
- Comply with OSHA Safety standards and FDOT standards
- Protect the public right of way at all times during operations.

PROPOSAL (REVISED)

PUBLIC WORKS COMPLEX

PARKING LOT-PAVING, DRAINAGE AND SITE LIGHTING

BID NO. 2014/15-3230-00-024

BIDDER'S NAME: _____

ADDRESS: _____

PHONE NO: _____ FAX NO: _____

AUTHORIZED REPRESENTATIVE: _____

TITLE _____ SIGNATURE _____

**PARKING LOT-PAVING DRAINAGE
AND SITE LIGHTING***

\$ _____

***As per plans and specifications.**

Phase of Work

PHASE I

Shop Drawings

Engineering for Site Lighting

Permits

Mobilization

Drainage System (Catch Basins/French Drains)

Water and Sewer systems/Fire Hydrant

Prepare Subgrade

Irrigation sleeves

Limerock base (min.8")

Concrete Curbs & gutters

Concrete walkways, entrances & sidewalks

Asphalt Paving

Pavement markings, wheel stops and signs

ADA detectable warning

Fine grade all green areas/prepare for sod with 80/20 mix topsoil

Site lighting (poles, bases and fixtures)

Days to Complete

Total Duration
